L	Hits	Search Text	DB	Time stamp
Number				
1	13	(US-5229764-\$ or US-5917405-\$ or	USPAT	2004/04/01
		US-5594806-\$ or US-6449472-\$ or		11:04
		US-6248064-\$ or US-5776059-\$ or		
		US-4614366-\$ or US-5751835-\$ or		
		US-6631199-\$ or US-6532298-\$ or		
		US-6484260-\$ or US-6038666-\$ or		
		US-6242989-\$).did.		
2	1	((US-5229764-\$ or US-5917405-\$ or	USPAT	2004/04/01
_	-	US-5594806-\$ or US-6449472-\$ or		13:28
		US-6248064-\$ or US-5776059-\$ or		
		US-4614366-\$ or US-5751835-\$ or		
		US-6631199-\$ or US-6532298-\$ or		
		US-6484260-\$ or US-6038666-\$ or		
		US-6242989-\$).did.) and reflector		
,	9		USPAT	2004/04/01
3	9	reflector and shutter and tilt adj2 sensor	USPAI	13:07
	40		HODAT	10.02
4	10	reflector and shutter and tilt adj2 sensor	USPAT;	2004/04/01
			US-PGPUB;	13:10
			EPO; JPO;	
			DERWENT	
5	519	reflector and shutter and tilt	USPAT;	2004/04/01
			US-PGPUB;	13:08
			EPO; JPO;	
		·	DERWENT	
6	10	(reflector and shutter and tilt) and	USPAT;	2004/04/01
		340/\$.ccls.	US-PGPUB;	13:08
			EPO; JPO;	
			DERWENT	
7	11	reflector same shutter same tilt	USPAT;	2004/04/01
			US-PGPUB;	13:10
			EPO; JPO;	
			DERWENT	
13	2	((US-5229764-\$ or US-5917405-\$ or	USPAT	2004/04/01
		US-5594806-\$ or US-6449472-\$ or	=	13:28
		US-6248064-\$ or US-5776059-\$ or		
		US-4614366-\$ or US-5751835-\$ or		
		US-6631199-\$ or US-6532298-\$ or		
		US-6484260-\$ or US-6038666-\$ or		
		US-6242989-\$).did.) and spatial		•
_	1321	(human or finger) adj2 nail	USPAT	2004/03/31
		(13:21
	5	((human or finger) adj2 nail) and 340/\$.ccls.	USPAT	2004/03/26
	_	((maman or migor, aug man, and o to the		15:26
_	65	((human or finger) adj2 nail) and detector\$2	USPAT	2004/03/26
		//		15:31
_	5	((human or finger) adj2 nail) same	USPAT	2004/03/26
_	J	detector\$2	USPAI	15:26
_	161	1	HEDAT	
-	101	human adj2 nail	USPAT	2004/03/26
	400	homes all wall		15:30
-	123	human adj nail	USPAT	2004/03/26
			<u> </u>	15:30

-	17	((human or finger) adj2 nail) same	USPAT	2004/03/26
		(sensor\$2 or scanner)		15:31
-	1321	(human or finger) adj2 nail	USPAT	2004/03/29
				11:45
-	72	((human or finger) adj2 nail) and sensor	USPAT	2004/03/29
				11:46
-	17	((human or finger) adj2 nail\$2) same	USPAT	2004/03/29
		sensor\$2		13:04
-	107	((human or finger) adj2 nail\$2) and sensor\$2	USPAT	2004/03/29
				14:57
-	14	("3647299" "3998550" "4805623"	USPAT	2004/03/29
		"4830014" "5368025" "5786592"		13:40
		"5800349" "5810724" "RE36000"		
		"5891021" "5957840" "6026312"		
		"6047201" "6144868").PN.	HEDAT	2004/03/29
-	1	nail adj identification	USPAT	14:51
	986	283/70	USPAT	2004/03/29
•	300	LUJ/ I U	USFAI	14:45
<u>-</u>	10	283/70 and nail	USPAT	2004/03/29
•	10	203/10 dilu lidil	JOFAI	14:51
_	20	4614366.URPN.	USPAT	2004/03/29
-			JOFAI	14:46
_	1044	382/115	USPAT	2004/03/29
-	1044	302/113	COLAT	14:51
_	11	382/115 and nail	USPAT	2004/03/29
	1			14:51
-	1	6388247.URPN.	USPAT	2004/03/29
				14:52
_	13	("4825872" "4830014" "5088817"	USPAT	2004/03/29
		"5224478" "5479528" "5581484"		14:52
		"5612689" "5686905" "5703623"		
		"5751835" "5776059" "5792052"		
		"6236037").PN.		
-	130	((human or finger) adj2 nail\$2) and	USPAT	2004/03/29
		identification		15:56
-	24	"5903225"	USPAT	2004/03/29
				15:56
-	7	("4961229" "5337043" "5719950"	USPAT	2004/03/29
		"5887140" "5903225" "5995014"		15:57
		"6310966").PN.		0004/00/05
-	14	(access adj control adj system) same	USPAT	2004/03/30
		biometric	HERAT	08:55
•	16	(access adj control adj system) same	USPAT	2004/03/30
	40	finger\$4	USPAT	08:57 2004/03/30
•	18	(remote adj control adj system) same finger\$4	USFAI	13:11
	2	mger\$4 ("5841258" "5995884").PN.	USPAT	2004/03/30
-		(JU+1230 JJJ3004).FN.	USFAI	09:00
_	1	(remote adj control adj system) and	USPAT	2004/03/30
	•	finger\$4 adj2 sensor\$2		13:14
_	74	(remote adj control adj system) and	USPAT	2004/03/30
_		finger\$4 and sensor\$2		13:15
	L .	3-1-4-4 4110	<u> </u>	1

-	6	("5623552" "5770849" "5872834"	USPAT	2004/03/30
		"6038666" "6040783" "6084968").PN.		13:17
-	1	6484260.URPN.	USPAT	2004/03/30
				13:20
-	8	"5682032"	USPAT	2004/03/31
				09:49
-	14	"6097301"	USPAT	2004/03/31
				09:59
_	27	capacitance adj2 plate and inductor and	USPAT	2004/03/31
		sensor		09:59
-	3	("5704352" "5711861" "6175752").PN.	USPAT	2004/03/31
		,		10:01
_	10	(US-6248064-\$ or US-4614366-\$ or	USPAT	2004/03/31
		US-6484260-\$ or US-6532298-\$ or		10:53
	Ì	US-5776059-\$ or US-6631199-\$ or		
		US-6038666-\$ or US-5594806-\$ or		
		US-5751835-\$ or US-6242989-\$).did.		
_	6	((US-6248064-\$ or US-4614366-\$ or	USPAT	2004/03/31
		US-6484260-\$ or US-6532298-\$ or		11:40
		US-5776059-\$ or US-6631199-\$ or		
		US-6038666-\$ or US-5594806-\$ or		
		US-5751835-\$ or US-6242989-\$).did.) and		
		record		
	2	((US-6248064-\$ or US-4614366-\$ or	USPAT	2004/03/31
	_	US-6484260-\$ or US-6532298-\$ or	Join A.	12:56
		US-5776059-\$ or US-6631199-\$ or		12100
		US-6038666-\$ or US-5594806-\$ or		
		US-5751835-\$ or US-6242989-\$).did.) and		
		adhesive		
_	10	((US-6248064-\$ or US-4614366-\$ or	USPAT	2004/03/31
	"	US-6484260-\$ or US-6532298-\$ or	John.	12:53
		US-5776059-\$ or US-6631199-\$ or		12.00
		US-6038666-\$ or US-5594806-\$ or		
		US-5751835-\$ or US-6242989-\$).did.) and		
		time\$2		
_	0	((US-6248064-\$ or US-4614366-\$ or	USPAT	2004/03/31
		US-6484260-\$ or US-6532298-\$ or	***.7.	12:53
		US-5776059-\$ or US-6631199-\$ or		12.00
		US-6038666-\$ or US-5594806-\$ or		
		US-5751835-\$ or US-6242989-\$).did.) and		
		timer		
_	24	("4109237" "4620318" "4641349"	USPAT	2004/03/31
		"4876608" "5055658" "5109390"		12:55
		"5151583" "5175758" "5187506"		
		"5291560" "5359669" "5392297"		
		"5404163" "5448622" "5485486"		
		"5572596" "5581630" "5629981"		
		"5646709" "5719950" "5751260"		
		"5751836" "5790957" "6289113").PN.		
L				

-	0	((US-6248064-\$ or US-4614366-\$ or	USPAT	2004/03/31
		US-6484260-\$ or US-6532298-\$ or		12:56
		US-5776059-\$ or US-6631199-\$ or		
		US-6038666-\$ or US-5594806-\$ or		
		US-5751835-\$ or US-6242989-\$).did.) and		
		(gps or global)		
_	6	(human or finger) adj2 nail and timer and	USPAT	2004/03/31
	Ì	event\$2		13:24
_	9	(biometric adj2 sensor\$2) and timer and	USPAT	2004/03/31
		event\$2		14:33
_	17	"5192818"	USPAT	2004/03/31
				13:42
-	6	"5192818" and timer	USPAT	2004/03/31
				13:42
_	13	(biometric adj2 sensor\$2) and (gps or global	USPAT	2004/03/31
		adj position)		14:36
_	11342	gps or global adj position	USPAT	2004/03/31
		, ·		15:10
_	22	(gps or global adj position) and biometric	USPAT	2004/03/31
		and 340/\$.ccls.		14:38
<u>-</u>	1	position adj2 system and biometric and	USPAT	2004/03/31
		340/\$.ccls.		15:15
_	22686	position adj2 system	USPAT	2004/03/31
				15:15
-	1306	(position adj2 system) and 340/\$.ccls.	USPAT	2004/03/31
		, , ,		15:15
_	702	((position adj2 system) and 340/\$.ccls.) and	USPAT	2004/03/31
		sensor		15:16
-	1	((position adj2 system) and 340/\$.ccls.) and	USPAT	2004/03/31
		biometric		15:15
-	15	((position adj2 system) and 340/\$.ccls.) and	USPAT	2004/03/31
		fingerprint		15:17
-	28	"5513244"	USPAT	2004/03/31
				15:23
-	28	("4143368" "4606073" "4809316"	USPAT	2004/03/31
	-	"4821309" "4884060" "4887064"		15:28
		"4905271" "4910493" "5144323"		
		"5146215" "5159317" "5223844"		
		"5247564" "5319698" "5357560"		
		"5513244" "5515285" "5555286"		
		"5630206" "5652564" "5686910"		
		"5745033" "5774051" "5808564"		
		"5872519" "6044257" "6166627"		
		"6278884").PN.		
-	o	nail adj2 analog adj2 chip\$2	USPAT	2004/03/31
				16:35
-	2	nail adj2 analog adj2 chip\$2	USPAT;	2004/03/31
			US-PGPUB;	16:35
			EPO; JPO;	
1	1		DERWENT	